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		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L17	l15[ti,ab]	2
☐	L16	L15 and l13	14
☐	L15	l12 same (prefetch$ or cach$ or predict$)	46
☐	L14	l12 and L13	87
☐	L13	(709/217-219 or 709/235 or 707/1 or 707/10).ccls.	12292
☐	L12	(sibling$ or peer or neighbor$) same (tree or hierarch$ or tier$ or parent$) same (web$ or internet$ or http$ or html$ or hyper$ or brows$ or ip or xml$ or wml$ or online or on-line)	762
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L11	l6 and L10	2
☐	L10	l9 or (709/217-219).ccls.	3627
☐	L9	709/235[ccls]	350
☐	L8	6282542[uref]	9
☐	L7	L6[ti,ab]	1
☐	L6	(sibling$ or peer or neighbor$) same (web$ or internet$ or http$ or html$ or hyper$ or brows$ or ip or xml$ or wml$ or online or on-line) same (predict$ or prefetch$)	80
		DB=EPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L5	(sibling$ or peer or neighbor$) same (web$ or internet$ or http$ or html$ or hyper$ or brows$ or ip or xml$ or wml$ or online or on-line) same (predict$ or prefetch$ or cach$)	12
☐	L4	sibling$ same (web$ or internet$ or http$ or html$ or hyper$ or brows$ or ip or xml$ or wml$ or online or on-line) same (predict$ or prefetch$ or cach$)	1
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L3	sibling$ same (web$ or internet$ or http$ or html$ or hyper$ or brows$ or ip or xml$ or wml$ or online or on-line) same (predict$ or prefetch$ or cach$)	34
		DB=EPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L2	sibling$ same cach$ same brows$	1
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☐	L1	sibling$ same cach$ same brows$	2

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☐	L5	sibling same brows$ same (pag$ or webpag$ or websit$ or (web sit$))	24
		DB=EPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L4	sibling same brows$ same (pag$ or webpag$ or websit$ or (web sit$)) same cach$	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L3	sibling same brows$ same (pag$ or webpag$ or websit$ or (web sit$)) same cach$	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L2	sibling same brows$ same (pag$ or webpag$ or websit$ or (web sit$)) same cach$	0
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sibling and (caching or cache or prefetch or prefetch Search

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JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

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1 **Locking in OODBMS client supporting nested transactions**
Daynes, L.; Gruber, O.; Valduriez, P.;
Data Engineering, 1995. Proceedings of the Eleventh International Conference on , 6-10 March 1995
Pages:316 - 323

[Abstract] [PDF Full-Text (664 KB)] **IEEE CNF**

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2 **Load balancing and hot spot relief for hash routing among a collecti proxy caches**
Kun-Lung Wu; Yu, P.S.;
Distributed Computing Systems, 1999. Proceedings. 19th IEEE International Conference on , 31 May-4 June 1999
Pages:536 - 543

[Abstract] [PDF Full-Text (716 KB)] **IEEE CNF**

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The SB-tree: An Index-Sequential Structure for High-Performance.. - O'Neil (1992) (Correct) (3 citations)
a sequential scan can be performed by following **sibling** pointers between adjoining leaf nodes. Note key. As explained later, we will not be using **sibling** pointer access in the SB-tree.A B *tree has read) The time to perform a sequential **prefetch** read [of 64 contiguous pages] could be estimated
www.cs.umb.edu/~poneil/sb-tree.ps

Reducing Web Latency with Hierarchical Cache-based Prefetching - Foygel, Strelow (2000) (Correct) (2 citations)
Harvest cache project. NetCache 's public domain **sibling** Squid[7]under development by the National Reducing Web Latency with Hierarchical Cache-based **Prefetch**ing Dan Foygel and Dennis Strelow Computer for previously requested documents, web document **prefetch**ing could mask latency for previously unseen, but
www.cs.cmu.edu/~dstrelow/prefetching.pdf

Statement of Research Interests - Shimin Chen School (Correct)
data structure to the Btrees or by adding **sibling** pointers to connect the nonleaf nodes that are has developed elaborate techniques such as I/O **prefetch**ing and clustering that manage to hide I/O past. Our work Our approach is to use software **prefetch** instructions to exploit available memory
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